

IN THE CLAIMS:

Please add new Claims 9 and 10 and amend the claims as shown below.

The claims, as pending in the subject application, read as follows:

1. (Currently Amended) A television receiving apparatus that receives data via a plurality of types of transmission media and that switches between the plurality of transmission media, comprising:

a first data receiving unit ~~for receiving~~ that receives communication data in accordance with an Internet communication protocol via the Internet from an external device;

a second data receiving unit ~~for receiving~~ that receives broadcast data via a broadcast network from a broadcast station, wherein the broadcast data includes event program data accompanied by a plurality of event messages;

a decoder ~~for decoding~~ that decodes, in accordance with a first decoding method, the communication data received via the Internet by the first data receiving unit and that decodes, in accordance with a second decoding method, the broadcast data received by the second data receiving unit, wherein the first decoding method and the second decoding method are different from one another ~~using different decoding methods~~;

a display control unit that, when the decoder decodes the communication data received via the Internet, controls to display the decoded communication data on a display, and when the decoder decodes the broadcast data received from the broadcast station, controls to display the received broadcast data on the display;

a memory unit ~~for storing an~~ that stores the event program data
~~accompanied with event message received by the second data receiving unit; and~~
a control unit ~~for switching that, when the decoder is decoding the~~
communication data received via the Internet in accordance with the first decoding method,
and a first event message that accompanies the event program data is received by the
second receiving unit, switches the decoding method executed by the decoder in response
to [[an]] the first event message from decoding the communication data to decoding the
event program data in the received as the broadcast data, and for controlling the decoder to
read decode the event program data read from the memory unit so as to display the event
program by the display control unit on the display, and when a second event message that
accompanies the event program data is received by the second receiving unit, switches the
decoder in response to the second event message from decoding the event program data to
decoding the communication data received via the Internet so that the decoded
communication data is displayed by the display control unit on the display.

2. (Currently Amended) A receiving method for a television receiving
apparatus that receives data via a plurality of transmission media and that switches between
the plurality of transmission media, including a first data receiving unit, and a second data
receiving unit, the method comprising the steps of:

a first data receiving step of receiving, by a ~~the~~ first data receiving unit,
~~receiving~~ communication data in accordance with an Internet communication protocol via
the ~~internet~~ Internet from an external device;

a second data receiving step of receiving, by a ~~the~~ second data receiving unit, receiving broadcast data via a broadcast network from a broadcast station, wherein the broadcast data includes event program data accompanied by a plurality of event messages;

a decoding step of a decoder decoding, in accordance with a first decoding method, the communication data received via the Internet by the first receiving ~~step~~ unit, and decoding, in accordance with a second decoding method, the broadcast data received by the second data receiving ~~step~~ unit, wherein the first decoding method and the second decoding method are different from one another ~~using different decoding methods;~~

a display control step of, when the decoder decodes the communication data received via the Internet, controlling to display the decoded communication data on a display, and when the decoder decodes the broadcast data received from the broadcast station, controlling to display the received broadcast data on the display;

a storing step of storing, in a memory unit, the event program data accompanied with an event message received by the second receiving unit in the broadcast data; and

a control step of, when the decoder is decoding the communication data received via the Internet in accordance with the first decoding method, and a first event message that accompanies the event program data is received by the second receiving unit, ~~a control unit switching the decoding method executed by the decoder in the decoding step~~ in response to ~~[[an]]~~ the first event message from decoding the communication data to decoding the event program data in the received ~~as the~~ broadcast data, ~~and controlling the decoder to decode the event program data to read~~ the event program data from the memory unit so as to display the event program by the display control step on the display, and when

a second event message that accompanies the event program data is received by the second receiving unit, switching the decoder in response to the second event message from decoding the event program data to decoding the communication data received via the Internet so that the decoded communication data is displayed by the display control step on the display.

3. to 5. (Canceled)

6. (Currently Amended) A receiving apparatus according to claim 1, wherein ~~in response to an~~ the first event message ~~indicating~~ indicates that a commercial message starts or ~~indicating~~ indicates that news content ~~such as news~~ starts, and the second event message indicates that the commercial message ends or indicates that the news content ends ~~the control unit switches data reception of data from the external device via the Internet to reception of data from the broadcast station via the broadcast network.~~

7. (Previously Presented) A receiving apparatus according to claim 1, wherein the receiving apparatus further includes a recording unit for recording information on communication data of a program; in response to an event message indicating that the program ends, the first data receiving unit interrupts reception of the communication data of the program; and when a playback request of the program is made again, the first data receiving unit receives the remaining communication data of the program from the external device based on the information on the communication data of the program recorded in the recording unit.

8. (Original) A receiving apparatus according to claim 7, wherein the information on the communication data of the program includes identification information of the program and a playback duration of the program.

9. (New) The television receiving apparatus according to Claim 1, wherein the broadcast data comprises a streaming content selection program for selecting streaming content, and the communication data comprises streaming content data corresponding to a streaming content selected by a user from the broadcast streaming content selection program.

10. (New) The television receiving apparatus according to Claim 1, wherein the control unit still interprets data-broadcasting data included in the broadcast data received by the second data receiving unit, even when decoding the communication data and displaying the decoded communication data, in order to extract at least one of the first and the second event message from the data-broadcasting data.